

SPECTACLE TYPE DISPLAY

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Abstract

PURPOSE: To facilitate the portage of electronic equipment and easily operate a keyboard, etc., in a short time by viewing the display in part of the visual field on the front surface of a frame and also seeing an external field other than the display through the rest part.

CONSTITUTION: The visual field for viewing the display of a liquid crystal display device 19 is provided at the upper part 25 of the front surface of the frame 16 of the spectacle type display 14 where the liquid crystal display device 19 is stored and the visual field for viewing the keyboard 11 is provided at the lower part 24. Screen display information outputted from a word processor main body 12 where the keyboard 11 is mounted is sent to the spectacle type display 14 through a connection cord 13. The word processor main body 12 is of necessary irreducible size. The spectacle type display 14 is put on the ears 15 of a user to enable the user to view the screen display information of the word processor. The user can, therefore, operate while easily confirming the positions of keys and the display contents to shorten the operation time and reduce the fatigue.

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